

SECTION B

PR YPC04065000666
NSN 1005-01-466-0429

ITEM DESCRIPTION:

PARTS KIT, SEAL REPL
046U2 TAILORED LOGISTICS CORP

NO ASBESTOS AS DEFINED IN FED-STD-313 IS
PERMITTED IN THIS ITEM

KIT QUALITY PROVISION

1. THIS REQUIREMENT APPLIES TO MATERIAL SUPPLIED TO THE GOVERNMENT AS A KIT.
2. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE QUALIFIED PRODUCTS LIST (QPL) REQUIREMENTS FOR THE KIT COMPONENTS BEING SUPPLIED.
3. THE CONTRACTOR SHALL INCORPORATE A SYSTEM FOR OBTAINING, HANDLING AND SUPPLYING ORIGINAL EQUIPMENT MANUFACTURER (OEM) CERTIFIED PARTS INTO ALL CONTRACTUAL DOCUMENTS ENTERED INTO WITH ITS VENDORS.
4. THE CONTRACTOR SHALL IMPLEMENT AN INSPECTION SYSTEM, WHICH WILL INCLUDE INSPECTION OF ALL PARTS UPON RECEIPT TO ENSURE CONFORMANCE WITH REQUIREMENTS AND TO ENSURE THAT THEY ARE NOT DAMAGED.
5. THE CONTRACTOR SHALL MAINTAIN A SYSTEM OR PROCESS THAT WILL ENSURE TRACEABILITY OF ALL PARTS, THROUGH AN UNBROKEN SUPPLY CHAIN, TO THE MANUFACTURER.
6. THE CONTRACTOR'S INSPECTION SYSTEM AND PROCEDURE FOR ENSURING PARTS TRACEABILITY SHALL BE AVAILABLE FOR REVIEW BY THE GOVERNMENT AT THE REQUEST OF THE CONTRACTING OFFICER.
7. THE CONTRACTOR SHALL FURNISH ONLY THOSE PARTS THAT ARE KNOWN TO BE ACCEPTABLE TO THE GOVERNMENT, I.E. SOLE SOURCE PARTS, APPROVED SOURCE PARTS, ACCEPTABLE SOURCE PARTS, AS REFLECTED IN THE GOVERNMENT'S CONTRACT TECHNICAL DATA FILE (CTDF).
8. UNLESS OTHERWISE APPROVED IN ADVANCE BY THE CONTRACTING OFFICER, THE CONTRACTOR SHALL SUPPLY ONLY NEW AND UNUSED PARTS THAT ARE NOT GOVERNMENT SURPLUS PARTS.

"CLASS I OZONE DEPLETING CHEMICALS ARE NOT TO BE
USED NOR INCORPORATED IN ANY ITEMS TO BE

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DELIVERED UNDER THIS CONTRACT. THIS PROHIBITION
SUPERSEDES ALL SPECIFICATION REQUIREMENTS BUT
DOES NOT ALLEVIATE ANY PRODUCT REQUIREMENTS.
SUBSTITUTE CHEMICALS MUST BE SUBMITTED FOR
APPROVAL UNLESS THEY ARE AUTHORIZED BY THE
SPECIFICATION REQUIREMENTS."

I/A/W DRAWING NR 046U2 TLCNVX240 REV A
BASIC DTD 00 JUL 05
AMEND NR DTD
TYPE NUMBER:

<u>ITEM</u>	<u>PR</u>	<u>PRLI</u>	<u>QUANTITY</u>	<u>UNIT</u>	<u>UNIT PRICE</u>	<u>AMOUNT</u>
0001	YPC04065000666	0001	1	KT	\$355.35000	\$355.35

QTY VARIANCE: PLUS 0% MINUS 0%
INSP/ACCEP POINT: I/A/W FAST PAY PROCEDURES

PREP FOR DELIVERY

PKGING DATA - MIL-STD-2073-1D, 15 DEC 1999
QUP = 001: PRES MTHD = ZZ: CLNG/DRY = 1: PRESV MAT = 00:
WRAP MAT = XX: CUSH/DUNN MAT = XX: CUSH/DUNN THKNESS = X:
UNIT CONT = XX: OPI = M:
INTRMDTE CONT = ZZ: INTRMDTE CONT QTY = ZZZ:
PACK CODE = Z: PACKING LEVEL = B:
MARKING SHALL BE IN ACCORDANCE WITH MIL-STD-129.
SPECIAL MARKING CODE: ZZ - SPECIAL REQUIREMENTS.

SUPPLEMENTAL INSTRUCTIONS

PACKAGING AND MARKING REQUIREMENTS FOR KITS

PRESERVATION METHOD CODE ZZ-PACKAGING,
CODE Z-PACKING AND MARKING SHALL BE AS FOLLOWS
FOR KITS:

QUANTITIES OF THE SAME PART WITHIN A KIT SHALL
BE PACKAGED AND LABELED.

EACH LABEL ON THE ABOVE PACKAGED ITEMS SHALL
CONTAIN THE FOLLOWING INFORMATION:

DESCRIPTION, CAGE AND PART NUMBER, QUANTITY,
AND MONTH/YEAR PACKAGED.

MARK SHELF-LIFE ITEMS IAW SAE ARP5316 OR
MIL-HDBK-695.

PLACE CONTENTS OF KIT IN ONE (1) BOX - BOX
MUST BE SUFFICIENT TO PREVENT DAMAGE TO
CONTENTS OF KIT (MULTI-BOX IF NECESSARY).
LISTING OF KIT CONTENTS INSIDE BOX (KIT P/N,
NSN, DESCRIPTION, REVISION LEVEL, AND DATE
+ EACH INDIVIDUAL PART NUMBER, NSN (IF
ASSIGNED ONE), CAGE, DESCRIPTION, AND

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QUANTITY). CUSHIONING OF MATERIAL AS
NECESSARY TO PREVENT DAMAGE TO CONTENTS.
BOX SHALL BE LABELED. BARCODED WITH THE
FOLLOWING INFORMATION:

KIT NSN, KIT P/N, CONTRACT NUMBER, MONTH/YEAR
PACKAGED, AND CURE DATE OF ITEM WITH THE
LEAST SHELF LIFE REMAINING (IF APPLICABLE)
(E.G. 2Q/99=2ND QUARTER 1999).

THE ABOVE MARKING SHALL BE USED ILO THE MARKING
SPECIFIED IN MIL-STD-129P.

For all shipments of packaged materiel to the
government, which includes either depot (DLA-
direct) or DVD (customer-direct) shipments, both
DoD linear and 2-D bar code markings are required
on military shipping labels in accordance with
MIL-STD-129, revision P, dated December 15, 2002,
as amended by Change Notice 1, dated January 15,
2004. 2-D bar coding shall be in accordance with
ISO/IEC 15438, ISO/IEC 15434 (ANSI MH10.8.3) and
DoD 4500.9-R. MSL linear (code 3 of 9 or code
39) bar coding shall be in accordance with
ISO/IEC 16388. MSL label stock quality shall
meet MIL-PRF-61002. MSL bar code print quality
shall meet ANSI MH10.8-2000 or ANSI X3.182-1990
(R2000) for applicable 2-D and/or linear bar
codes. All DVD shipments shall meet additional
linear bar coding requirements in DLAD 52.211-
9008. When the contract/order omits any data
element required to be bar-coded, the field shall
be zero-filled. These requirements do not apply
to delivery orders when the basic contract has
not been modified to require MIL-STD-129P. If
there are inconsistencies between the schedule
and MIL-STD-129P, the schedule takes precedence.

DELIVER FOB: DESTINATION BY: 2004 APR 14

PARCEL POST ADDRESS:

N68438
NAVIMFAC PACNORWEST
7000 FINBACK CIRCLE
SILVERDALE WA 98315-7000

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FREIGHT SHIPPING ADDRESS:

N68438
FISCPS TRIDENT SUPPORT DEPT
NAVIMFAC PACNORWEST DSN 744 8639
SUBASE BANGOR BLDG 6403
SILVERDALE WA 98315-5300

M/F: (TCN) N00406405511E6 XXX
RDD
PROJ XJ5 TP 3
SUP ADD N68438 SIG J

FOR GOVERNMENT USE ONLY: IPD 11

DIC A0A DIST 9C ADV FC J3

REMIT PAYMENT TO:

**PALLETIZATION NO. DC1636P001
96150**

1. **SCOPE.** This sheet covers the requirements for palletization of DSCC items or supply for handling, shipment, and storage.

2. **REFERENCED DOCUMENTS.** The following documents, of the issue in effect on the date of solicitation, form a part of this palletization sheet to the extent specified herein:

Specifications

FEDERAL

NN-P-71 Pallets, Material Handling, Wood Stringer Construction, 2-way and 4-way (Partial)

Standards

MILITARY

MIL-STD-147 Palletized Unit Load

(Copies of listed federal and military specifications, standards, and associated documents listed in the Department of Defense Index of Specifications and Standards (DODISS) should be obtained from DoD Single Stock Point, Commanding Officer, Naval Publications and Forms (Center, 5801 Tabor Ave., Philadelphia, PA 19120-5099).

3. **REQUIREMENTS.**

Shipments of identical items packed in four or more shipping containers exceeding a total of 48 cubic feet per destination shall be palletized except when shipping containers are required to be skidded (see 3c) or a quantity of four shipping containers pallet exceeds the size or weight limitations for palletized loads (see 3a and 3b, as applicable). Shipments packed Level A or Level B shall be palletized in accordance with 3b.

a. Material may be palletized on commercial pallets provided the load meets the following requirements:

(1) The load does not exceed 52 inches in length or width, 54 inches in height, and 3,000 pounds.

(2) The load is prepared and secured in a manner that will ensure carrier acceptance and permit safe rehandling at destination.

b. Palletization shall comply with MIL-STD-147 and appendices there to modified as follows:

(1) Loads shall be stable and shall not exceed the size and overseas limitations of MIL-STD-147.

(2) Glued loads shall not be used.

(3) For Level A packing, pallets shall comply with NN-P-71, Type V, class 1, size 2, except softwood may be used and the size may be reduced to a minimum of 36 inches in length and 44 inches in width to properly fit the load.

(4) For Level B packing, pallets shall conform to NN-P-71, Type II, size 2, Type IV, or Type V, class 1, size 2. Wood used to construct pallets shall be group II, III, or IV, grade A, as specified in NN-P-71.

(5) Residual quantities of less than the quantity required for one course of the load need not be palletized.

c. Palletization is not required for shipping containers that are constructed with skids. Shipping containers, except drums, exceeding 70 pounds gross weight or 40 inches in length, shall be constructed with skids. Skids shall be a minimum of 3x4 inch (nominal) lumber and shall be securely attached to permit multiple re-handling at destination. Drums shall be palletized.

Prepared by: DSCC
Columbus, OH
43216-5000
June 3, 1996